## LIST OF PRIOR ART CITED BY APPLICANT

(Filed on December 7, 2004)

3255 / 500343.20275

Docket No. \( \)
Applicant(s):

GR-AXEI DOERING

Application No.

(Int'l Appln No. PCT/EP03/02098 28FEB03) Group:

Filed:

Concurrently herewith - December 7, 2004

Examiner:

## **U.S. PATENT DOCUMENTS**

Exam. Init		Document Number	Date	Name	Class	Sub- Class	Filing Date Appropriate
MD	AA	5,233,517	08/03/1993	Jindra			
MD	AB	5,579,471	11/26/1996	Barber, et al.			
MD	AC	5,852,823	12/22/1998	DeBonet		7	
MD	AD	5,911,139	06/08/1999	Jain, et al.			
MD	AE	5,913,205	06/15/1999	Jain, et al.			
MD	AF	5,993,001	11/30/1999	Bursell, et al	<u> </u>		
MD	AG	6,053,865	04/25/2000	Sugiyama, et al.	<u>-                                    </u>	1 . 1	· · · · · · · · · · · · · · · · · · ·

## **FOREIGN PATENT DOCUMENTS**

ſ			Document				Sub-	Translation	
١			Number	Date	Country	CLASS	Class	YES	NO
ĺ	MD	AL	198 12 749	09/30/1999	Germany			Abstract only	

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

		OTTENT NON AINT (Including Author, Title, Bute, 1 Chineman ages, Etc.)				
MD	AN	N Yamamoto et al., "Extraction of Object Features and Its Application to Image Retrieval", Trans. of IEICE, vol. E72, No. 6, 771-781 (June 1989).				
	M. Kurokawa, "An Approach to Retrieving Images by Using their Pictorial Features", IBM					
		Research, Japan, September 1989.				
MD	AP	Gudivada, V. N., Raghavan, V. V. (editors), "Content-based image retrieval systems", IEEE Computer 28 (9), 18-22 (1995).				
AQ Kirkpatrick et al., "Quantitative Image Analysis of Macular Drusen from Fundus						
		Photographs and Scanning Laser Ophthalmoscope Images", Eye (9) 48-55, 1995.				
MD	AR	S. Feman et al., "A Quantitative System to Evaluate Diabetic Retinopathy from Fundus Photographs", Investigative Ophthalmology and Visual Science, (36): 174-180, 1995.				
	AS	E. Peli, M. Lahav, "Drusen Measurement from Fundus Photographs Using Computer				
		Image Analysis", Ophthalmology 93:1575-1580, 1986.				
MD	MD AT Hanan Samet, "The Quadtree and related Hierarchical Data Structures", Compu Surveys, vol. 16, No. 2, June 1984.					
	AU	S. Berchthold et al., "The X-Tree: An Index structure for high-dimensional data".				
		Proceedings of the International Conference on Very Large Databases, 28-29, 1996.				
MD	AV	E. Petrakis, C. Faloutsos, "Similarity searching in medical image databases", IEEE Trans. Knowledge and Data Engineering, 9(3):435-447, 1997				
MD	AW	M, Araujo, et al., Extending Relational Databases to Support Content-based Retrieval of Medical Images. Proceedings of the 15 <sup>th</sup> IEEE Symposium on Computer-based Medical Systems, 4-7, June2002 S.303-308.				
MD	AX	E. Petrakos, et al., Similarity Searching in Medical Image Databases. IEEE Transactions of Knowledge and Data Engi- neering, Vol.9, No. 3, May/June1997 S.435-447.				
MD	AY	O. Liu Sheng, et al., The Design of Medical Image Databases: A Distributed Approach, In: Computers and Communications, 1990, Conference Proceedings, Ninth Annual International Phoenix Conference on , 21-23 March 1990 S. 2808-2895.				
MD	AZ	Pressemitteilung Carl Zeiss von May 27, 2002, Schnelle Befund-dokumentation des Augenhintergrundes mit der Digitalkamera VISUCAM lite.				

Examiner:	/Mahesh Dwivedi/	Date:	11/02/2006

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.